

WEST Search History

DATE: Tuesday, October 16, 2007

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L15	114 and (biphas\$ or biphasic mixture or two phase mixture or two phases.CLM.)	1
<input type="checkbox"/>	L14	113 and (depressuri\$ or reduced pressure or lower pressure or lowering the pressure.CLM.)	3
<input type="checkbox"/>	L13	112 and (heated or heating or thermal or thermally.CLM.)	5
<input type="checkbox"/>	L12	111 and (removing water or removal of water or dehydrat\$.CLM.)	5
<input type="checkbox"/>	L11	110 and (low concentration or lower concentration or less concentrated or polymeric formaldehyde.CLM.)	121
<input type="checkbox"/>	L10	19 and (high concentration or highly concentrated or higher concentration or high purity.CLM.)	385
<input type="checkbox"/>	L9	formaldehyde solution or aqueous formaldehyde solution or formalin.CLM.	2051
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L8	17 and evaporat\$	14
<input type="checkbox"/>	L7	16 and (biphasic mixture or two phase mixture or biphas\$ or two phase)	15
<input type="checkbox"/>	L6	15 and (depressuri\$ or reduced pressure or reducing the pressure or lower pressure)	77
<input type="checkbox"/>	L5	14 and (heated or heating or thermal or thermally)	373
<input type="checkbox"/>	L4	13 and (removing water or removal of water or dehydrat\$)	519
<input type="checkbox"/>	L3	12 and (low concentration or lower concentration or less concentrated)	1949
<input type="checkbox"/>	L2	11 and (high concentration or higher concentration or highly concentrated)	7395
<input type="checkbox"/>	L1	formaldehyde solution or formalin	62035

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 15:00:53 ON 16 OCT 2007)

FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 15:01:14 ON 16 OCT 2007

L1	74299 S	FORMALDEHYDE SOLUTION? OR AQUEOUS FORMALDEHYDE SOLUTION? OR F
L2	30562 S	L1 AND (HIGH CONCENTRATION OR HIGHLY CONCENTRATED OR HIGHER C
L3	2000 S	L2 AND (LOW CONCENTRATION OR LOWER CONCENTRATION OR LESS CON
L4	530 S	L3 AND (REMOVING WATER OR REMOVAL OF WATER OR DEHYDRAT?)
L5	399 S	L4 AND (HEATED OR HEATING OR THERMAL OR THERMALLY)
L6	112 S	L5 AND (DEPRESSURIS? OR DEPRESSURIZ? OR REDUCED PRESSURE OR
L7	17 S	L6 AND (BIPHAS? OR BIPHASIC MIXTURE OR TWO PHASE OR TWO-PHAS
L8	9 S	L7 AND EVAPORAT?
L9	19 S	RUMPF,B/AU
L10	19 S	RUMPF,B/AU
L11	0 S	L10 AND FORMALDEHYDE
L12	5 S	STROEFER,E/AU
L13	52 S	LANG,O/AU
L14	0 S	L13 AND FORMALDEHYDE
L15	129 S	LANG,N/AU
L16	0 S	L15 AND FORMALDEHYDE